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_	478	(USPAT	2004/07/15 15:45
	470	empirical adj model	USPAT;	2004/07/19 12:32
			US-PGPUB;	
_	106	(empirical adj model) and train\$3	EPO; JPO	000110
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	1		US-PGPUB; EPO; JPO	
_	69	((empirical adj model) and train\$3) and	USPAT;	2004/07/19 12:32
		sensor	US-PGPUB;	2004/07/19 12:32
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	ŀ	sensor) and vector	US-PGPUB;	2001/01/19 12:32
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-	45		USPAT;	2004/07/19 12:48
	Ì	sensor) and vector) and order\$3	US-PGPUB;	
_	10	dwin.xa.	EPO; JPO	·
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_	152	703/2.ccls. and (model and train\$3)	EPO; JPO	2004/07/12
		and (moder and crainss)	USPAT; US-PGPUB;	2004/07/19 14:54
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-	31		USPAT;	2004/07/19 14:55
	1	(sensor and vector)	US-PGPUB;	2004/07/19 14:55
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-	31	Treatmost and (model and trains)	USPAT;	2004/07/19 16:01
		(sensor and vector)) and order\$3	US-PGPUB;	2004/07/19 10:01
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-	6	klimasauskas.in.	USPAT;	2004/07/19 16:02
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	200	5764509.pn. 706/26.ccls.	USPAT	2004/07/20 15:57
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_	97	706/26.ccls. and training	EPO; JPO	
	3.	and training	USPAT;	2004/07/20 15:58
			US-PGPUB; EPO; JPO	
- 1	56	(706/26.ccls. and training) and model	USPAT;	2004/07/20 15 50
		and model	US-PGPUB;	2004/07/20 15:58
			EPO; JPO	
-	12	((706/26.ccls. and training) and model)	USPAT;	2004/07/20 16:25
		and sensor	US-PGPUB;	-001/01/20 10:23
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-	479	700/30-31.ccls.	USPAT;	2004/07/20 16:25
			US-PGPUB;	
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	81	700/30-31.ccls. and training	USPAT;	2004/07/20 16:26
			US-PGPUB;	
_	79	(700/30-31 cale and the initial)	EPO; JPO	
	19	(700/30-31.ccls. and training) and model	USPAT;	2004/07/20 16:26
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İ	•	model) and sensor) and select\$3) and	USEAT	2004/07/20 16:32
1	1	logarith\$3		
-	42	(((700/30-31.ccls. and training) and	USPAT;	2004/07/20 16:44
ľ	1	model) and sensor) and select\$3	US-PGPUB;	2004/01/20 10:44
			EPO; JPO	
-	96	700/47.ccls.	USPAT;	2004/07/20 16:45
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	21	700/47.ccls. and training	USPAT;	2004/07/20 16:45
			US-PGPUB;	
_	16	(700/47.ccls. and training) and model	EPO; JPO	
		and eraining, and model	USPAT	2004/07/20 16:45